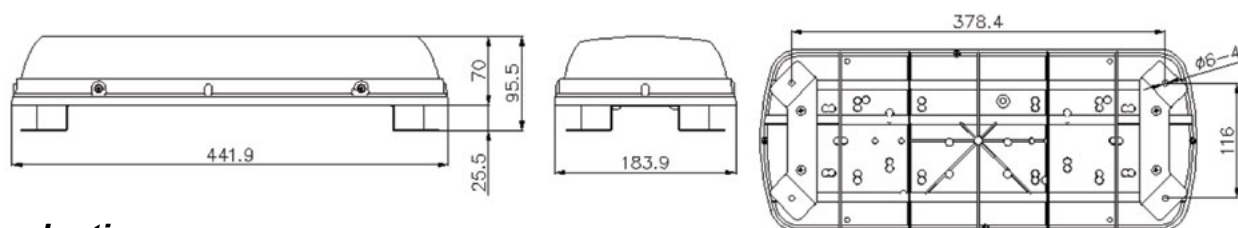
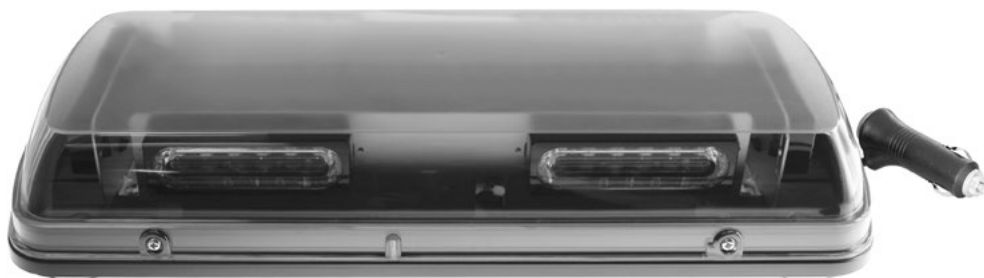


LED MINI BARS

INSTALLATION & OPERATION MANUAL



Introduction

- A slim weatherproof lightbar contains six high intensity LED modules
- Color options of individual LED module: Amber, Blue, Green, Red and White
- Lens options: clear lens or color lens
- Mounting options: magnetic mounting or permanent mounting
- Power options: 12 inch cable only or 12ft cable with a light plug (with 8A fuse inside)

Features and Specification:

- Operating Voltage: DC10V-30V, Reverse Polarity Protected
- Current Value: 5A (MAX)

Flash Patterns Modes:

- P1 Single flash 75 sim all flash (factory Default)(syn)
- P2 Single flash 75 right-left (syn)
- P3 Single flash 375 right-left (syn)
- P4 Single flash 75 Diagonal (syn)
- P5 Single flash 75 clockwise (syn)
- P6 Single flash 75L clockwise (syn)
- P7 Single flash 75 center-split
- P8 Single flash 75 flash
- P9 Double flash 75 sim all flash (syn)
- P10 Double flash 75 right-left (syn)
- P11 Comet flash 75 sim all flash (syn)
- P12 Comet flash 75 right-left (syn)

- P13 Quad flash 75 sim all flash
- P14 Quad flash 75 right-left
- P15 Five flash aim all (syn)
- P16 Five flash right-left (syn)
- P17 Module flash sim all
- P18 Autorun(random) flash sim all
- P19 ECE R65 120 FPM Single flash (syn)
- P20 ECE R65 Double flash (syn)
- P21 ECE R65 125FPM Rotator flash
- P22 NFPA 75FPM Quad flash (syn)
- P23 CA T13 75FPM Single flash
- P24 OFF

Setting the Flash Pattern:

Magnetic base version (Light Plug):

Depress the switch on the light plug:

- Less than 1 second for the **NEXT** pattern
- 1 to 3 seconds for the **PREVIOUS** pattern
- 3 to 5 seconds for the **DEFAULT** pattern
- Greater than 5 seconds to **TURN OFF** the device

Permanent base version (Direct wire with 4 wires cable):

Connect blue wire to black wire (chassis ground)

- Less than 1 second for the **NEXT** pattern
- 1 to 3 seconds for the **PREVIOUS** pattern
- 3 to 5 seconds for the **DEFAULT** pattern
- Greater than 5 seconds to **TURN OFF** the device

COLOUR	FUNCTION	CONNECT TO
Red	Power	+VDC
Black	Ground	Chassis Ground
Blue	Pattern Switching	Chassis Ground to Activate
Yellow	Synchronization	See flash pattern